

B	I	N	G	O
mechanical energy (PE)	Chemical energy (PE)	Radiant to chemical energy	energy transformations	electrical to heat energy
Nuclear energy (PE)	mechanical energy (KE)	electrical to kinetic energy	Electrical energy (KE)	electrical to mechanical energy
kinetic energy	mechanical to electrical energy	FREE	Electrical energy (PE)	chemical to electrical to sound energy
chemical to mechanical energy	heat to kinetic energy	conservation of energy	Thermal energy (KE)	electrical to heat to light energy
Sound Energy (KE)	Energy	electrical to kinetic to sound energy	potential energy	Radiant energy (KE)

B	I	N	G	O
mechanical to electrical energy	Electrical energy (KE)	energy transformations	Nuclear energy (PE)	electrical to kinetic energy
Radiant to chemical energy	potential energy	electrical to heat energy	Energy	electrical to mechanical energy
chemical to mechanical energy	Electrical energy (PE)	FREE	chemical to electrical to sound energy	Chemical energy (PE)
Thermal energy (KE)	electrical to kinetic to sound energy	mechanical energy (PE)	Radiant energy (KE)	heat to kinetic energy
conservation of energy	electrical to heat to light energy	kinetic energy	mechanical energy (KE)	Sound Energy (KE)

B	I	N	G	O
Energy	electrical to kinetic to sound energy	Electrical energy (KE)	electrical to heat to light energy	Electrical energy (PE)
mechanical energy (PE)	chemical to mechanical energy	conservation of energy	mechanical energy (KE)	electrical to heat energy
kinetic energy	Radiant energy (KE)	FREE	heat to kinetic energy	Thermal energy (KE)
mechanical to electrical energy	electrical to mechanical energy	energy transformations	potential energy	Radiant to chemical energy
chemical to electrical to sound energy	Chemical energy (PE)	electrical to kinetic energy	Nuclear energy (PE)	Sound Energy (KE)